

IN THE CLAIMS

1. (Previously Amended) A method for processing information, comprising:
  - a) maintaining a database of bar codes and destination information associated with the bar codes, the database being accessible by a remote device;
  - b) receiving information, at the remote device, from a plurality of bar code scanners, the received information from each bar code scanner including bar code information and source information identifying a user of the bar code scanners;
  - c) identifying at least a portion of the destination information stored in the database based on at least a portion of the received bar code information, said portion of the received bar code information comprising data relating to a type of destination information;
  - d) using said type of destination information for accessing from the remote device data stored at a network location referenced by the identified portion of the destination information; and
  - e) providing the data accessed by the remote device from the network location to at least one user of at least one of the bar code scanner based on the received source information.
2. (Cancelled)
3. (Cancelled)
4. (Previously Presented) The method according to claim 1, further comprising:

determining whether the information received from the bar code scanners being in an encrypted form; and

if so, decrypting the received information.

14. (Previously Presented) The method according to claim 1, further comprising receiving location information from one or more of the bar code scanners.

15. (Cancelled)

16. (Cancelled)

17. (Cancelled)

18. (Previously Presented) The method according to claim 1, wherein the information received by the remote device wirelessly.

19. (Previously Presented ) The method according to claim 4, wherein the network location is an Internet location.

20. (Previously Amended) A portal for processing information, comprising:

a) a first interface for receiving information from a plurality of bar code scanners, the received information from each bar code scanner including bar code information; and

b) a processor for:

identifying at least a portion of the destination information stored in a database based on at least a portion of the received bar code information, wherein said portion of the received bar code information comprising data relating to a type of destination information and the database includes destination information associated with one or more bar codes and the database being accessible by the processor,

using said type of destination information for accessing a network location

referenced by the identified portion of the destination information, and  
providing data received from the network location to users of the bar code scanners.

21. (Cancelled)

22. (Cancelled)

23. (Previously Presented) The portal according to claim 20, the information received from the bar code scanners being in an encrypted form, wherein the processor decrypts the received information.

24. (Previously Presented) The portal according to claim 20, wherein the processor receives identification information associated with the bar code scanners.

25. (Previously Presented) The portal according to claim 20, wherein the received information comprises a portion of the destination information associated with the bar codes.

26. (Cancelled)

27. (Cancelled)

28. (Previously Presented) The portal according to claim 20, wherein the bar codes are disassociated with the destination information associated with those bar codes.

29. (Previously Presented) The portal according to claim 20, wherein the processor associates a bar code image file with one or more of the bar codes.

30. (Previously Presented) The portal according to claim 20, wherein the processor associates security information with one or more of the bar code scanners before allowing use of

the one or more bar code scanners.

31. (Cancelled)

32. (Previously Presented) The portal according to claim 20, wherein the first interface receives time information from one or more of the bar code scanners.

33. (Previously Presented) The portal according to claim 20, wherein the first interface receives location information from one or more of the bar code scanners.

34. (Cancelled)

35. (Cancelled)

36. (Cancelled)

37. (Previously Presented) The portal according to claim 20, wherein the first interface receives the information wirelessly.

38. (Previously Presented) The portal according to claim 20, wherein the network location is an Internet location.

39-115. (Cancelled)

116. (Previously Presented) A method for using a bar code encoded with information corresponding to an externally assigned entity, the bar code having an associated prefix portion, where the prefix portion indicates whether to deactivate encryption, the method comprising:

receiving information represented in the prefix portion of the bar code;

connecting a user to the entity based on information represented in the bar code and

based on the information represented in the prefix portion; and  
receiving information from the entity.

117-130. (Cancelled)

131. (Currently Amended) A method, comprising:  
receiving bar codes from a plurality of bar code readers, the bar codes selected by a group  
of users using the plurality bar code readers from a plurality of sources;

allowing the group of users to connect to an Internet portal in response to receiving the  
bar codes; and

permitting the group of users to communicate with each other through a common web  
page based on information encoded in each bar code and based on destination information  
corresponding to the received bar codes, wherein the destination information is accessible from  
the Internet portal.

132. (Cancelled)

133. (Previously Presented) The method according to claim 131, wherein  
receiving bar codes selected by a group of users further comprises:

receiving bar codes selected by a group of users using bar code readers each bar code  
associated with source information identifying a user of the bar code readers.

134. (Previously Presented) The method according to claim 131, wherein  
allowing the group of users to connect, further comprises:

allowing at least one user to connect to the Internet Portal when encryption of bar code  
information is not indicated and not allowing the user to connect to the Internet Portal when  
encryption of the bar code information is indicated.

135. (Previously Amended) The method according to claim 134, wherein allowing said at least one user to connect further comprises:

connecting said at least one user to a telephone number or the Internet Portal depending upon whether the encryption of the bar code information is turned off.

136. (Previously Presented) The method according to claim 135, further comprising:

providing data received from the Internet portal to said at least one user of at least one of the bar code readers based on the received source information.

137. (Previously Presented) A method for processing information from a bar code, where the bar code has an associated prefix portion that indicates whether to deactivate encryption, comprising:

receiving, at a device, bar code information and information represented by the prefix portion; and

based on the information represented by the prefix portion, displaying at least a portion of the bar code information on a display associated with the device or connecting the device to a remote location indicated in the bar code information.

138. (Previously Presented) The method according to claim 116, further comprising:

associating a precode with the bar code to indicate that the bar code is encoded with a telephone number, where the telephone number is associated with the entity.

139. (Previously Presented) The method according to claim 116, wherein receiving the information represented by the prefix portion further comprises a bar code scanner receiving the information represented in the prefix portion.

140. (Previously Presented) The method according to claim 139, further comprising:

displaying at least a portion of the information represented in the bar code on a local display associated with the bar code scanner based on the prefix portion indicating that encryption be deactivated.

141. (Previously Presented) The method according to claim 139, further comprising:

associating a precode with the bar code, where the precode indicates that the bar code is a telephone number, where the telephone number is associated with the entity.

142. (Previously Presented) The method according to claim 137, wherein receiving the information represented by the prefix portion further comprises a bar code scanner receiving the information represented in the prefix portion.

143. (Previously Presented) The method according to claim 142, further comprising:

displaying at least a portion of the information represented in the bar code on a local display associated with the bar code scanner based on the prefix portion indicating that encryption be deactivated.

144. (Previously Presented) The method according to claim 142, further comprising:

associating a precode with the bar code, where the precode indicates that the bar code is a telephone number, where the telephone number is associated with the entity.

145. (Previously Presented) The portal according to claim 20, wherein accessing a network location referenced by the identified portion of the destination information further comprises:

accessing a first or a second network location type referenced by the identified portion of

the destination information based on whether the information received from the bar code scanners is encrypted.

146. (Previously Amended) The portal according to claim 20, wherein providing data received from the network location to users of the bar code scanners further comprises:

providing data received from a first or a second network type location, wherein the first network type location is a telephone number and the second network type location is an Internet portal address.